

AMENDMENTS TO THE CLAIMS

1. (currently amended) A method using a display coupled to a computer for navigating the contents of a file accessible by the computer, comprising:
displaying a first portion of the contents on a region of the display at a first magnification;
selecting a first option to display a second portion of the contents of the file on the display within the region at a second magnification which is adjustable by the user, wherein the second magnification is lower than the first magnification, and wherein when the second magnification is adjusted by the user, the adjusted second magnification becomes a default second magnification each time the second portion is displayed;
defining an area within the displayed second portion by highlighting the first portion;
moving the area to a new location on the displayed second portion to encompass a third portion; and
displaying the third portion on the display within the region at a third magnification which is adjustable by the user, wherein the third magnification is higher than the second magnification, and wherein when the third magnification is adjusted by the user, the adjusted third magnification becomes a default third magnification each time the third portion is displayed.
2. (original) The method of claim 1, wherein the contents of the file constitutes a single graphical file.
3. (original) The method of claim 1, wherein the contents of the file are non-paginated.
4. (original) The method of claim 1, wherein the third portion is displayed automatically after the area is moved.
5. (original) The method of claim 1, wherein the third portion is displayed after the area is moved and after selecting a second option on the display.

6. (original) The method of claim 1, wherein selecting the first option causes a gradual transition between the displayed first portion and the displayed second portion.
7. (original) The method of claim 1, wherein displaying the third portion causes a gradual transition between the displayed second portion and the displayed third portion.
8. (original) The method of claim 1, wherein highlighting the first portion within the displayed second portion comprises prominently displaying the first portion relative to other areas of the displayed second portion.
9. (original) The method of claim 1, wherein highlighting the first portion within the displayed second portion comprises displaying the first portion with a darker grey scale than other areas of the displayed second portion.
10. (original) The method of claim 1, wherein highlighting the first portion within the displayed second portion comprises displaying the first portion with a different color than other areas of the displayed second portion.
11. (original) The method of claim 1, wherein highlighting the first portion within the displayed second portion comprises displaying a border around the first portion.
12. (original) The method of claim 1, wherein the second portion comprises the entirety of the contents of the file.
13. (original) The method of claim 1, wherein the first and third portions are of equal size.
14. (original) The method of claim 1, wherein the first and third magnifications are the same.
15. (currently amended) The method of claim 1, wherein ~~moving the area comprises manipulation of a mouse coupled to the computer~~ the first magnification and the third magnification each correspond to an actual size of a work space of the contents of the file.

16. (original) The method of claim 1, wherein moving the area comprises selecting an option on the display.
17. (original) The method of claim 1, wherein before displaying the third portion the highlighted area is changed in size, and wherein the third magnification is different from the first magnification.
18. (original) The method of claim 1, wherein selecting a first option comprises depressing a key or button.
19. (currently amended) A computer-readable medium containing a program for performing a method using a display coupled to a computer for allowing a user to navigate the contents of a file accessible by the computer, the method comprising:
displaying a first portion of the contents on a region of the display at a first magnification;
allowing a user to select a first option to display a second portion of the contents of the file on the display within the region at a second magnification which is adjustable by the user, wherein the second magnification is lower than the first magnification, and wherein when the second magnification is adjusted by the user, the adjusted second magnification becomes a default second magnification each time the second portion is displayed;
defining an area within the displayed second portion by highlighting the first portion;
allowing a user to move the area to a new location on the displayed second portion to encompass a third portion; and
displaying the third portion on the display within the region at a third magnification which is adjustable by the user, wherein the third magnification is higher than the second magnification, and wherein when the third magnification is adjusted by the user, the adjusted third magnification becomes a default third magnification each time the third portion is displayed.
20. (original) The computer-readable media of claim 19, wherein the contents of the file constitutes a single graphical file.

21. (original) The computer-readable media of claim 19, wherein the third portion is displayed automatically after the area is moved.
22. (original) The computer-readable media of claim 19, wherein the third portion is displayed after the area is moved and after selecting a second option on the display.
23. (original) The computer-readable media of claim 19, wherein selecting the first option causes a gradual transition between the displayed first portion and the displayed second portion.
24. (original) The computer-readable media of claim 19, wherein displaying the third portion causes a gradual transition between the displayed second portion and the displayed third portion.
25. (original) The computer-readable media of claim 19, wherein highlighting the first portion within the displayed second portion comprises prominently displaying the first portion relative to other areas of the displayed second portion.
26. (original) The computer-readable media of claim 19, wherein the second portion comprises the entirety of the contents of the file.
27. (original) The computer-readable media of claim 19, wherein the first and third magnifications are the same.
28. (currently amended) The computer-readable media of claim 19, wherein ~~moving the area~~ comprises manipulation of a mouse coupled to the computer the first magnification and the third magnification each correspond to an actual size of a work space of the contents of the file.
29. (original) The computer-readable media of claim 19, wherein before displaying the third portion the highlighted area is changed in size, and wherein the third magnification is different from the first magnification.

30. (original) The computer-readable media of claim 19, wherein selecting a first option comprises depressing a key or button.

31. (currently amended) A computer system, comprising:

a computer having access to a file;

a display for displaying portion of the contents of a file within a region of the display;

a program accessible by the computer for displaying the contents of the file within the region of the display, the program allowing the user to:

display a first portion of the contents on a region of the display at a first magnification;

select a first option to display a second portion of the contents of the file on the display within the region at a second magnification which is adjustable by the user, wherein the second magnification is lower than the first magnification, thereby defining an area within the displayed second portion by highlighting the first portion, and wherein when the second magnification is adjusted by the user, the adjusted second magnification becomes a default second magnification each time the second portion is displayed;

move the area to a new location on the displayed second portion to encompass a third portion; and

display the third portion on the display within the region at a third magnification which is adjustable by the user, wherein the third magnification is higher than the second magnification, and wherein when the third magnification is adjusted by the user, the adjusted third magnification becomes a default third magnification each time the third portion is displayed.

32. (original) The computer system of claim 31, wherein the third portion is displayed automatically after the area is moved.

33. (original) The computer system of claim 31, wherein selecting the first option causes a gradual transition between the displayed first portion and the displayed second portion, and/or wherein displaying the third portion causes a gradual transition between the displayed second portion and the displayed third portion.
34. (original) The computer system of claim 31, wherein the second portion comprises the entirety of the contents of the file.
35. (currently amended) The computer system of claim 31, wherein the first and third magnifications are the same, and wherein the first magnification and the third magnification each correspond to an actual size of a work space of the contents of the file.
36. (original) The computer system of claim 31, wherein before displaying the third portion the highlighted area is changed in size, and wherein the third magnification is different from the first magnification.
37. (currently amended) A method using a display coupled to a computer for navigating the contents of a file accessible by the computer, comprising:
displaying a first portion of the contents on a region of the display at a first magnification;
selecting a first option to display a second portion of the contents of the file on the display within the region at a second magnification which is adjustable by the user, wherein the second magnification is lower than the first magnification, thereby defining an area within the displayed second portion by highlighting the first portion, and wherein when the second magnification is adjusted by the user, the adjusted second magnification becomes a default second magnification each time the second portion is displayed;
moving the area to a new location on the displayed second portion to encompass a third portion; and

displaying the third portion on the display within the region at a third magnification which is adjustable by the user, wherein the third magnification is higher than the second magnification, and wherein when the third magnification is adjusted by the user, the adjusted third magnification becomes a default third magnification each time the third portion is displayed.

38. (previously presented) The method of claim 37, wherein the third portion is displayed automatically after the area is moved.
39. (previously presented) The method of claim 37, wherein selecting the first option causes a gradual transition between the displayed first portion and the displayed second portion, and/or wherein displaying the third portion causes a gradual transition between the displayed second portion and the displayed third portion.
40. (previously presented) The method of claim 37, wherein the second portion comprises the entirety of the contents of the file.
41. (currently amended) The method of claim 37, wherein the first and third magnifications are the same, and wherein the first magnification and the third magnification each correspond to an actual size of a work space of the contents of the file.
42. (previously presented) The method of claim 37, wherein before displaying the third portion the highlighted area is changed in size, and wherein the third magnification is different from the first magnification.

43. (currently amended) A computer using a display coupled to a computer for navigating the contents of a file within the computer, wherein a first portion of the contents are displayed on a region of the display at a first magnification, comprising:

means for selecting a first option to display a second portion of the contents of the file on the display within the region at a second magnification which is adjustable by the user, wherein the second magnification is lower than the first magnification, and wherein when the second magnification is adjusted by the user, the adjusted second magnification becomes a default second magnification each time the second portion is displayed;

means for defining an area within the displayed second portion by highlighting the first portion;

means for moving the area to a new location on the displayed second portion to encompass a third portion; and

means for displaying the third portion on the display within the region at a third magnification which is adjustable by the user, wherein the third magnification is higher than the second magnification, and wherein when the third magnification is adjusted by the user, the adjusted third magnification becomes a default third magnification each time the third portion is displayed.